

CLAIMSWhat is claimed is:

1. A rack mount assembly comprising:
a rack mount adapter for supporting an enclosure,
said rack mount adapter having a first end and a
second end;
5 a first mounting flange adjacent said first end
of said rack mount adapter, said first mounting flange
having an alignment protrusion formed therein; and
a second mounting flange adjacent said second end
of said rack mount adapter, said mounting flange
having an alignment protrusion formed therein.
2. The rack mount assembly of Claim 1 wherein:
said first mounting flange is orthogonal to a
longitudinal axis of said rack mount adapter;
said second mounting flange is orthogonal to said
5 longitudinal axis;
said alignment protrusion of said first mounting
flange extends toward said second mounting flange; and
said alignment protrusion of said second
mounting flange extends toward said first mounting
flange.
3. The rack mount assembly of Claim 2 wherein each
of protrusions comprises a truncated cone.
4. The rack mount assembly of Claim 2 wherein each
of said protrusions is configured to snugly engage a
mounting aperture of a rack system.
5. The rack mount assembly of Claim 1 wherein:

said first mounting flange is orthogonal to a longitudinal axis of said rack mount adapter;

said second mounting flange is orthogonal to said longitudinal axis;

said alignment protrusion of said first mounting flange extends away said second mounting flange; and

said alignment protrusion of said second mounting flange extends away from said first mounting flange.

6. The rack mount assembly of Claim 5 wherein each of protrusions comprises a truncated cone.

7. The rack mount assembly of Claim 5 wherein each of said protrusions is configured to snugly engage a mounting aperture of a rack system.

8. The rack mount assembly of Claim 1 wherein said rack mount adapter comprises a slide mechanism.

9. The rack mount assembly of Claim 1 wherein said rack mount adapter comprises a rack rail.